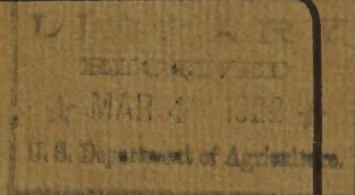


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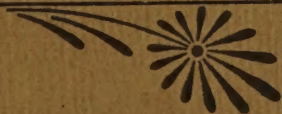
new title

1912



List of Australian Timber-Tree and other Native Seeds.

ANDERSON & CO., LIMITED



**Seed and Plant Merchants
399 GEORGE ST., SYDNEY**

N.S.W., Australia.

ANDERSON & Co., LIMITED.

List of Australian Timber Tree and other Seeds

Variety.	Common Name.	Dimensions.		Uses and Nature of Timber.	Price.	
		Height.	Diameter.		Per lb.	Per oz.
EUCALYPTUS — <i>acmenioides</i> . — Syn. <i>triantha</i>	White Mahogany ...	150/200ft.	4/5ft.	For building, flooring boards, slabs, rails, palings, sleepers ; easily wrought, heavy and durable, light colour, satiny lustre when planed.	15/-	1/6
affinis		80/100ft.	4ft.	Hard, rough, and very durable ; highly esteemed for wheelwright's work, railway sleepers, mauls and plough beams ; thrives in high country in dry situations ; good fuel.	20/-	2/-
aggregata	Black Gum	about 70ft.	3ft.	Splendid shade for stock ; grows in swampy low-lying flats or along water courses ; used for fence posts and fuel.	15/-	1/6
amygdalina	White Peppermint ...	Moderate to	very large tree	Useful for house carpentry, ship-building, rails and palings. The leaves yield the greatest percentage of oil of any Eucalypt.	15/-	1/6
Baileyana	Black Stringy Bark ...	150ft.	4ft.	Straight stem, good shade tree. Timber tough, durable and fissile ; used for fence posts, rails, palings, tool handles. Grows on poor sandy land and stony ridges in warm regions.	20/-	2/-
Baueriana	Blue Box	100ft.	4ft.	A bluish grey colour, hard and close-grained ; used for railway sleepers, beams, telegraph posts, shafts, spokes and general building purposes ; excellent fuel. Grows in hilly, dry country.	20/-	2/-
bicolor		100/150ft.		Very hard and durable ; used for fencing, weatherboards, railway sleepers and wheelwright's work ; excellent fuel. Thrives well in dry situations.	15/-	1/6
botryoides	Bangalay	70/80ft. with-out a branch	6ft.	Adapted for water works, keels, planking, ribs of vessels, and fencing. Grows near the coast and on river banks in sandy land and medium climate.	12/-	1/-
Bosistoana	Ribbon Box	150ft.	5ft.	Straight even stem ; very hard and durable ; used for fencing, house-building and wheelwright's work. Grows well on gravelly and stony ridges.	15/-	1/6
calophylla	Red Gum of South West Australia	150ft.	10ft.	Of rapid growth ; tough timber, used for naves, spokes, harrows, ploughs, shafts, handles and various building purposes. Thrives in tropical and warm climates, in fairly good soil.	20/-	2/-
Cabbagei		80/100ft.	3/4ft.	Grows well in hilly or mountainous country, cool climate. Hard and close-grained ; used for fencing material and building purposes ; fair fuel.	15/-	1/6
camphora		80ft	3ft.	Tough timber useful for various purposes, leaves yield a rich valuable oil. Thrives in swampy watercourses where other eucalypts would perish.	20/-	2/-
capitellata	White stringy-bark ...	200ft.	5/6ft.	Grows well in low flat country, also on barren ridges and mountain spurs. Excellent for house carpentry, flooring boards, battens, joists, rafters, fencing material and railway sleepers. The bark used for thatching.	15/-	1/6
cinerea	Argyle Apple	50ft.		Grown for its valuable oil and ornamental purposes ; timber may be used for fuel. Grows in rocky and stony land, and cool climates.	15/-	1/6
citriodora	Lemon-scented Gum	Handsome	slender tree	Timber useful ; leaves yield a very large supply of volatile oil of lemon-like fragrance. Grows in low, flat country, and extends to stony ridges.	25/- 10/-	2/- 5/-

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		Height.	Diameter.		Per lb.	Per oz.
EUCALYPTUS — <i>Continued.</i>						
Consideniana		60/70ft.	3ft.	Very similar to Euc. piperita; may be used for a variety of things above ground, not much good for posts; fair fuel. It grows in the poorest soil, on mountain tops and sides, and is not particular to climate. Where growing 3000 feet above sea-level in the cold country, is a superior close-grained timber.	15/-	1/6
cornuta	The Yate tree of South West Australia			Large and of rapid growth. Used for various artisans' works, and preferred for shafts and frames of carts, railway sleepers, &c., requiring hardness, toughness and elasticity; considered equal to best Ash. Grows in humid soil.	20/-	2/-
corymbosa	Bloodwood	Medium	size	Quick growth, straight stem. Used for posts, rails, and piles, lasts well underground; good fuel.	20/-	2/-
corymbosa var terminalis ...				Used for posts and rails, lasts a long time in the ground; suitable for hot climates, good shade tree.	20/-	2/-
coriacea .—Syn. E. pauciflora ...	White Gum Sugar Gum	80/100ft.	4ft.	The foliage is eaten by cattle and sheep in dry seasons; hardy, grows well in swampy lowlands, and thrives in cold climates. Timber used for building and fencing purposes.	15/-	1/6
corynocalyx	Sugar Gum			Ornamental variety; very durable; used for railway sleepers, &c.		2/6
crebra	Ironbark	Moderate	size.	Timber red, very valuable, hard, tough, inlocked and strong; esteemed by coachbuilders and wheelwrights for poles or shafts of carriages, spokes and naves of wheels; also for piles, railway sleepers, and in the construction of bridges. Thrives well inland in hot climates, in open forests and on gravelly rocky ridges.	15/-	1/6
Deanei	Brown Gum	150ft.	6ft.	Red timber, heavy and easily wrought; used for house-building, fencing, and railway sleepers. Grows in open forests.	20/-	2/-
delegatensis (gigantea) ...	Silver-Topped Mountain Ash	200ft.	6ft.	Fissile, used for coach-building, house-building, rails, palings, &c. Grows on some of the highest snow mountains.	20/-	2/-
diversicolor —Syn. Euc. colossea	The Karri of West Australia	over 400ft. in favorable localities	20ft.	Stems 300 feet to first branches. Light colored, straight-grained and tough, used for large planks, shafts, spokes, felloes, rails, ship-building, masts, and railway sleepers.	30/-	2/6
dives	Broad-leaved Pepper-mint	80/90ft.	3/4ft.	Grows in poor soil in mountain regions; fair fuel; yields large quantity of oil of medium quality.	15/-	1/6
eugenioides			4ft.	Very tall and straight. Pale red color, fissile; for flooring boards, rafters, studding, joists and fencing; bark useful for rough roofing.	15/-	1/6
exerta .—Queensland species ...		Medium	size.	Useful wood, hard and tough. Grows along river banks and hill sides.	20/-	2/-
eximia	Yellow Bloodwood ..	Moderate	size.	Used for fencing, knees and ribs of vessels.	20/-	2/-
fleifolia	Crimson Flowering Gum of W. Australia			Noted for its magnificent clusters of flowers.	2/6	per pkt.
globulus	Tasmanian Blue Gum	over 300ft.		Long straight stems. Used extensively for ship-building, house carpentry, bridge-making, fence rails, telegraph poles, railway sleepers, shafts and spokes of drays, and for any purpose where strength and durability are required. Yields a large percentage of valuable oil.	20/-	2/-
gomphocephala	Tuart of W. Australia	120ft.		Tough, strong, and very close-grained, difficult to split, shrinks but little and does not split while seasoning. Very valuable for all purposes where great strength is required. Used for beams, ship-building, bridge work, wheelwright's work, and railway sleepers. Thrives in warm localities.	20/-	2/-

Variety.	Common Name.	Dimensions.		Uses and Nature of Timber.	Price.	
		Height.	Diameter.		Per lb.	Per oz.
EUCALYPTUS — <i>Continued.</i>						
goniocalyx	New South Wales Mountain Gum	over 200ft.	6ft.	Very valuable ; used for building purposes, scantlings, battens, flooring boards, posts and rails, ship's planks, naves and felloes of wheels. Leaves yield valuable oil	20/-	2/-
Guilfoylei .— West Australia ...		150ft.	5ft.	Long straight stems, and very solid right through ; similar to <i>E. acmenoides</i> ; timber used largely for house-building and bridges ; of rapid growth.	20/-	2/-
Gunnii	A White Gum	Fair size		Used largely in artisans' work. Grows in alpine situations. Sheep and cattle eat the foliage.	20/-	2/-
hæmastoma	A White Gum	150ft.		Used for fencing, railway sleepers and rough building material ; good fuel.	15/-	1/6
hæmastoma var. micrantha .— Similar to above					15/-	1/6
hemiphloia	Grey or White Box	150ft.		First-class quality, hard, tough, and durable ; used for railway sleepers, telegraph posts, shafts, spokes, mauls, plough beams, scantlings, and battens ; excellent fuel.	15/-	1/6
hemiphloia var. albens ...	White Box	90ft.	3ft.	Leaves white, giving the tree an ornamental appearance ; good straight stem. Suitable for cool climates, will stand sleet and light snow storms. Timber hard, close-grained, and very durable. Used similar to normal variety.	15/-	1/6
hemiphloia var. microcarpa — Similar to <i>Hemiphloia</i>				Used for girders, bridge planking, house-building, &c.	15/-	1/6
laevopinea	Silver-topped Stringy-bark	Moderate	size.	Straight stems, very similar to <i>Euc. macrorrhyncha</i> . Suitable for fencing, close-grained, and good for general heavy building purposes ; used for wood blocks and railway sleepers.	20/-	2/-
longifolia	Woollybutt	200ft.	8ft.	Strong and durable, for wheelwrights' work, railway sleepers, fencing and many other purposes ; good fuel. Leaves yield a volatile oil.	15/-	1/6
loxophleba	The York Gum of West Australia	150ft.	10ft.	Of rapid growth. Tough ; used for naves, spokes, harrows, ploughs, shafts, handles, and various building purposes. Thrives in tropical and warm climates.	20/-	2/-
Maideni —Similar to <i>E. globulus</i>		150/180ft.		Strong and durable, used for wheelwrights' work, railway sleepers, house-building, rough fencing, &c.	20/-	2/-
Macarthuri	Swamp or River Woollybutt	Fair size		Used for fence rails and building purposes ; good fuel. Leaves yield valuable oil. Cool climate.	15/-	1/6
macrorrhyncha	Brown Stringybark	over 100ft.		Durable and easily split into fence rails and palings ; useful for all purposes where rough split timber is required above ground and for sawn timber for house-building ; bark extensively used for thatching sheds, huts, &c.; makes fair fuel and charcoal for blacksmiths.	12/-	1/3
maculata	Spotted Gum	90/100ft.	6ft.	Used for ship-building, upper parts of bridges, railway sleepers, house-building, wheelwrights' and coopers' work.	20/-	2/-
marginata	The Jarrah of West Australia	without branching.		Famed for its indestructibility ; used largely for ship-building, railway sleepers, piles for jetties, and all purposes where strength and durability are required.	20/-	2/-
melanophloia	Silver-leaved Ironbark	Fair size		Strong and durable ; used for telegraph poles, railway sleepers and fencing.	15/-	1/6
melliodora	Yellow Box	Fair size		Hard, tough, and durable ; used for ship-building, house carpentry, wheelwrights' work, fencing, railway sleepers and the young trees for telegraph poles ; makes excellent fuel.	15/-	1/6

Variety.	Common Name.	Dimensions.		Uses and Nature of Timber.	Price.	
		Height.	Diameter.		Per lb.	Per oz.
EUCALYPTUS — <i>Continued.</i>						
microcorys	Tallow-wood	100ft.	7ft.	Hard and durable, lasts underground; used for railway sleepers, wheelwrights' work, knees and breasthooks in ship-building, flooring boards, and house carpentry; not a favorite of white ants.	15/-	1/6
Microtheca		80ft.	3/4ft.	Head of tree very large, yielding a quantity of timber useful for fuel, &c.	15/-	1/6
Muelleriana	Stringybark	200ft.	8ft.	Rapid growth. Excellent for house carpentry, ship-building, railway sleepers, fencing, palings, &c.	15/-	1/6
numerosa .—Syn. <i>Euc. amygdalina</i> var. <i>radiata</i>	River White Gum ...			Useful tree, of rapid growth and strong when young; the aged tree becomes affected with dry rot.	15/-	1/6
obliqua		300ft.	often 10ft.	Of rapid growth; straight stem. Very fissile; used extensively for sawn hardwood for general building purposes, fence rails, palings and shingles; bark is used for rough roofing, also in the manufacture of paper.	15/-	1/6
obtusiflora		Small		Tough; sometimes used for tool handles and firewood. Leaves yield oil of good quality.	15/-	1/6
occidentalis	The flat-topped Yate— The Mallet Tree	120ft.		Hard and strong, used by wheelwrights, and general building purposes. The bark is extensively used for tanning purposes.	20/-	2/-
ochrophloia	Yuppanyah. Yellow Jacket of Queensland	Moderate		Very hard and close-grained, can only be used when young; good for buggy shafts and carts. It is almost unbreakable, one of the best fuels, splendid shade tree.	20/-	2/-
paludosa	A White Gum	100ft.	4ft.	Used for fencing and rough building purposes, fair fuel. Locally called Water Gum and Swamp Gum.	15/-	1/6
paniculata	White or Grey Iron- bark	Fair size		Hard, tough, inlocked and strong; highly esteemed by coach-builders and wheelwrights for poles, shafts, spokes and naves of wheels, also for piles, railway sleepers, beams, girders and telegraph poles; good fuel.	15/-	1/6
patens	West Australian Black- butt	Very large and tall.		Similar to <i>E. marginata</i> . Useful timber, used for all kinds of building purposes; of rapid growth.	20/-	2/-
patentinervis		Small to medium		Dark-green foliage, makes good shade, good appearance.	20/-	2/-
pilularis	Blackbutt	300ft.	15ft.	Great timber-yielding tree of rapid growth, fissile, excellent for general purposes; used largely for house-building, laths, telegraph poles, railway sleepers, fence posts and rails.	15/-	1/6
piperita	Peppermint	150ft.	4ft.	Wood fissile and used for general building purposes.	12/-	1/3
Planchoniana	A Stringybark of Queensland	130ft.	4ft.	Sound, heavy, hard and durable; adapted for sawing, not easily split; suitable for beams, bridge-making, house-building and railway sleepers.	20/-	2/-
platyphylla	Broad-leaved Poplar Gum of Queensland	100ft.	4ft.	Good shade tree, leaves one foot long and nine inches wide. Timber red, hard and close-grained, curly and very durable. Stem fairly straight, limbs crooked, used for knees and ribs of vessels; good fencing material, and is also used for beams and girders.	20/-	2/-
polyanthemos	Red Box	130ft.	4ft.	Close-grained, hard, and very tough; used for cogs, naves, felloes, props for mines and railway sleepers; excellent fuel.	15/-	1/6
populifolia	Bimble Box	Moderate		Good drought-resisting timber, wood brownish, very hard and durable; used for fence posts, rails, and house-building; excellent fuel.	15/-	1/6

Variety.	Common Name.	Dimensions.		Use and Nature of Timber.	Price.	
		Height.	Diameter.		Per lb.	Per oz.
EUCALYPTUS—Continued.						
propinqua	Grey Gum			Similar to E. punctata. Hard, close-grained and durable; used for railway sleepers, fencing, bridge-building, and a variety of purposes.	20/-	2/-
pulverulenta (cinerea)	Argyle Apple	40ft.	2ft.	Small tree. Leaves rich in oil production.	15/-	1/6
punctata	Grey Gum	100ft.	4ft.	Quick growth. Tough, extremely durable, hard, close-grained, difficult to split; used for fence posts, railway sleepers, wheelwrights' work, rough building and ship-building; is durable underground; superior fuel.	15/-	1/6
Raveretiana	Thozet's Box or Iron Gum	200ft.		Hard, tough, durable, and of great strength; takes a beautiful polish. Suitable for very hot climates.	20/-	2/-
redunca	White Gum of West Australia, the Wandoo of the aborigines	Very tall	16/17ft.	Timber pale, hard, heavy, tough, and durable; highly prized for all wheelwrights' work, building purposes and various implements.	20/-	2/-
regnans	Victorian Mountain Ash	150ft.	5ft.	Timber fissile; used for staves, palings, laths, and general building purposes.	15/-	1/6
resinifera	Forest or Red Mahogany	100ft.	6ft.	Reddish color, very strong and durable; used for fencing, beams, rafters, rough carpentry, bridges, &c.; not a favourite with the white ant. Well suited to tropical climates.	15/-	1/6
resinifera grandiflora...	Forest or Red Mahogany	100ft	6ft.	Mountain variety of the preceding tree; same dimensions; used for the same purposes.	15/-	1/6
robusta	Swamp Mahogany ..	100ft.	5ft.	Strong and durable, used largely for joists, fence posts, wheelwrights' work, ship-building and implements.	15/-	1/6
rostrata	River Red Gum ...	150ft.	10ft.	A sound tree, yielding a great bulk of timber. It is highly prized for its durability, lasting for many years in fresh or salt water and underground. Used for railway sleepers, telegraph poles, fence posts and rails, piles, bridge-making, wheelwrights' work and ship-building. Yields a valuable volatile oil.	15/-	1/6
rubida	A White Gum ...	100ft.	4ft.	Timber hard, used for railway sleepers, fencing and rough building; good fuel.	15/-	1/6
rudis	Swamp Gum of West Australia	80ft.		Leaves rich in oil, timber used for various purposes.	20/-	2/-
saligna	Blue Gum	Great height	7ft.	Tall, straight-stemmed species, of rapid growth. Excellent timber, largely used for ship-building, bridge-making, house-building, railway sleepers, felloes and telegraph poles.	15/-	1/6
salubris	Gimletwood or Fluted Gum of West Australia	100ft.	2ft.	Slender-stemmed tree. Hard timber, tough, and very heavy; used for fencing, poles and shafts.	20/-	2/-
salmonophloia	Salmon-barked Gum of West Australia	100ft.	5ft.	Timber is used for fencing and building purposes. Leaves produce a valuable oil.	20/-	2/-
siderophloia	Broad-leaved Red Iron-bark	150ft.	5/6ft.	Timber of highest reputation for strength and durability, and very hard; much used for large beams, railway sleepers, wheelwrights' work, and all purposes where great strength is required.	15/-	1/6
sideroxylon	Fat Cake Ironbark ..	120ft.	5ft.	Timber of great strength, hardness and durability, extensively used by ship-builders and waggon-builders, for railway sleepers, underground mining work, by turners for rough work, and for handles of various implements. The bark is very rich in Kino-tannin.	15/-	1/6

Variety.	Common Name.	Dimensions.		Uses and Nature of Timber.	Price.	
		Height.	Diameter.		Per lb.	Per oz.
EUCALYPTUS—Continued.						
Sieberiana	Mountain Ash ...	150ft.	5ft.	Timber of superior quality, hard, tough, light, and elastic, makes good fence rails, palings, railway sleepers, and house-building material; good fuel.	15/-	1/6
Smithii	Gully Ash or White Top	150ft.	5ft.	Straight stems. Used largely for house-building, fence rails and palings. Leaves rich in oil.	15/-	1/6
squamosa	Ironwood	70ft.	3ft.	Timber very dark reddish colour, hard, close-grained, and durable; used for fencing, &c.; good fuel.	15/-	1/6
stellulata	Lead or Slaty Gum	50ft.	1ft.	Good fuel. Thrives in cold mountain regions.	15/-	1/6
Stuartiana	Apple	90ft.	3/4ft.	Timber hard and durable, used for fencing and furniture, takes polish well; also for building purposes; excellent fuel.	15/-	1/6
tereticornis	Forest Red Gum ...	150ft.	5ft.	With long straight stems. Durable and useful timber, esteemed for wheelwrights' work, telegraph poles, beams, railway sleepers, house carpentry, fencing; very durable underground.	15/-	1/6
trachyploia	White Bloodwood of Queensland	Moderate		Hard, heavy, and durable, used for fencing and building purposes. Generally grows in hilly country.	12/-	1/3
triantha —Syn. <i>acmenioides</i> ...						
umbra	A Stringybark ...	70/80ft.	3ft.	Good useful timber, similar to <i>Euc. acmenioides</i> , and is often mistaken for the latter; is largely cut up for house-building, &c., good fence posts, rails and palings.	15/-	1/6
viminalis	Manna Gum	150ft.	8ft.	The stems of this variety are of uniform thickness to a great height, and very straight. Timber fissile, used for palings, rails, rough building material, and fuel.	15/-	1/6
Woollsiana	Mallee Box	80/90ft.	3/4ft.	Hard, close-grained and durable; useful for bridge material, railway sleepers, and general building purposes where great strength and durability are required.	20/-	2/-
ACACIAS (WATTLES)—						
aneura	Mulga			Dry country species, generally growing in a mass close together.	8/-	1/-
Baileyana	The Cootamundra Wattle	20ft.		A highly-prized ornamental tree, flowers small and very numerous, of a bright golden color. Bark used for tanning.	8/-	9d.
dealbata	Silver Wattle	30ft.		Timber handsome, light, strong and tough, used by coopers and other artisans; good fuel.	8/-	9d.
decurrens	Black or Green Wattle			Wood used for staves, turners' work, axe and pick handles; excellent fuel. Bark very valuable for tanning.	2/6	6d.
elata	Cedar Wattle	about 30ft.		When young the foliage is very handsome, leaves similar to pepper tree.	6/-	9d.
floribunda		15/20ft.		Well worth cultivation owing to its abundance of golden flowers. Requires a warm climate.	10/-	1/-
melanoxydon	Black Wood			Fine ornamental tree, timber dark, hard, durable, and finely veined; valuable for cabinet work, staves for casks, and numerous other purposes.	8/-	9d.
penninervis		about 35ft.		Flowers pale yellow, wood brown, with thin yellow sapwood. Timber used by cabinet-makers, bark used for tanning.	15/-	1/6
prominens	Silver Wattle	70ft.		With handsome silvery leaves; timber used for axe handles, fruit cases, and makes good fuel. Bark sometimes used for tanning purposes.	10/-	1/-
pruinosa	Mottle Bark Wattle	about 20ft.		Large ferny leaves and large-spreading drooping habit, flowers very numerous and handsome.	10/-	1/-
pyrenantha	Golden Wattle of S.A.	20ft.		Rapid growth, noted for its golden mass of flowers. Bark used for tanning purposes.	2/6	6d.

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CASUARINA (NATIVE OAK)—						
Cunninghamiana	River Oak			Tall, straight tree. Timber, light, tough, and strong ; used for bullock yokes, handles, staves and fuel. Foliage used for feeding stock.	15/-	1/6
equisetifolia		Moderate		Timber dark and nicely marked, used for veneers for cabinet work ; one of the best of fuels. Foliage used for feeding stock.	20/-	2/-
glauca	Swamp Oak	Moderate		Of rapid growth, timber red, beautifully marked, hard and tough ; used for cabinet work and staves. Foliage used for feeding cattle. Grows in marshy country, and on banks of salt water creeks or rivers. Good fuel.	15/-	1/6
Luehmanni	Bull Oak	70ft.	2ft.	Straight stem, easily split into staves and shingles ; also used for cabinet work ; good fuel.	15/-	1/6
nana	Swamp Oak	8/10ft.		A small shrubby tree. Useful fodder tree. Grows in swampy land, in elevated situations.	20/-	2/-
suberosa	Black Oak	40ft.		Thick foliage, valuable as shade. Timber handsome, red, prettily marked, hard and tough ; used for cabinet work ; good fuel.	15/-	1/6
torulosa	Forest Oak	70ft.	2½ft.	Timber red, hard, heavy and prettily marked ; takes high polish ; used for cabinet work. Shingles from this timber last 30 years, and fence rails 40 years.	15/-	1/6
quadrivalvis—Syn. stricta ..	Forest She Oak ..			Timber handsome, strong and durable ; used for veneers, and cabinet work, also for shingles and staves.	15/-	1/6
CALLITRIS (NATIVE PINE) —						
calcarata	Cypress Pine	100ft.	2ft.	Timber valuable, dark close-grained and strong ; used for house carpentry, and cabinet-making, takes high polish. Resists white ants.	15/-	1/6
Muelleri	Cypress Pine	35ft.	1ft.	Ornamental tree.	15/-	1/6
robusta	White Pine	100ft.		Tall, straight tree. Timber strong and durable, lasts in the ground, used for telegraph poles, fence posts, rails ; for house-building, resists the white ant ; for furniture and cabinet work it takes a high polish.	15/-	1/6
rhomboidea. —Syn. cupressiformis	Cypress Pine			A handsome tree. Timber of a light color, close-grained and durable ; used for various artisans' work.	15/-	1/6
MISCELLANEOUS—						
Angophora lanceolata ...	Smooth-barked Apple	Tree of considerable size.		Wide spreading branches. Timber strong and heavy ; used for naves, rough building purposes and slabs ; excellent fuel.	15/-	1/6
Angophora subvelutina ...	Apple Tree			Strong and very durable ; used for wheelwrights' work, flooring boards, &c.	15/-	1/6
Callistemon lanceolatus ...	Crimson Flowering Bottle Brush			Flowers very showy.	20/-	2/-
Elaeocarpus cyaneus ...	Blueberry Ash	about 30ft.		Small ornamental tree, bearing a mass of snow-white flowers. Timber light colored and close-grained ; used for picture frames, wood engraving, carving and tool handles.	20/-	2/-
Ficus australis (rubiginosa) ...	Port Jackson Fig ...			A shade and ornamental tree.	10/-	1/-
Ficus macrophylla	Moreton Bay Fig ...			A magnificent avenue, shade and ornamental tree.	10/-	1/-
Leptospermum laevigatum ...	Sandbind	about 12ft.		Suitable for growing along the sea coast in sandy ground.	15/-	1/6

Variety.	Common Name.	Dimensions.		Uses and Nature of Timber.	Price.	
		Height.	Diameter.		Per lb.	Per oz.
MISCELLANEOUS—Continued.						
Leptospermum Liversidgei ...	Lemon-scented Tea-tree	12ft.		Small shrub ; may be used for hedges along river banks, and near swamps, swampy land preferred.	30/-	2/6
Melaleuca styphelioides ...		about 50ft.	2ft.	Grows along salt and fresh water marshes and swampy land. One of the paper bark tea-trees. Timber useful.	30/-	2/6
Melaleuca leucadendron ...	White Tea-tree ...	80ft.	4ft.	Timber hard, close-grained ; excellent for keels, ribs and knees of vessels, piles and fence posts in damp situations, almost imperishable underground.	15/-	1/6
Melia composita ...	White Cedar ...			Ornamental tree of moderate size, producing a profusion of fragrant lilac flowers. Timber soft and light ; used for packing cases.	6/-	9d.
Stereulia acerifolia ...	Flame Tree ...			A beautiful ornamental tree, with bright scarlet, bell shaped flowers.	15/-	1/6
Stereulia diversifolia ...	Kurrajong ...			Handsome ornamental shade tree. Foliage greatly used as fodder for stock in dry seasons. Will stand severe droughts.	8/-	9d.
Syncarpia laurifolia ...	Turpentine ...	200ft.		A magnificent tree. Timber valuable for piles and fence posts, being impervious to the teredo, very durable underground.	15/-	1/6
Tristania conferta ...	Brush Box ...	150ft.	6ft.	A noble shade tree, good avenue tree, the trunk being very straight. Timber close-grained, hard, tough and durable; used for joists, ribs of vessels, wheelwrights' work, house carpentry, beams for wharves and bridges, one of the best for street blocks.	15/-	1/6
PALMS, ETC.—Corypha Australis						
Seaforthia elegans ..	Cabbage Tree Palm ...				5/- per	1000 s'ds
Macrozamia ...	Bangalow Palm ...				5/- per	1000 s'ds
Blandfordia grandiflora ...	Burrawang ...				10/- per	100 seeds
Doryanthes excelsa ...	Christmas Bells ...					10/- oz.
	Giant Lily or Gynea					6/- ..

ANDERSON & CO., LIMITED

Seed and Plant Merchants
399 GEORGE ST., SYDNEY
New South Wales, Australia.

INSTRUCTIONS FOR SOWING

EUCALYPTUS SEEDS.

The method of raising Eucalyptus of all kinds is to sow in seed beds on the same principle as cabbage seed. After preparing the bed, remove enough soil as will cover seed 1 inch, then level it well where you are going to sow, then water the soil. When the water soaks away, sow the seed. It is a good plan to have sand mixed with the seed, so that it will not sow too thickly, and in patches. When the seed is sown cover it with 1 inch of soil and flatten it down lightly with a spade or roller, then water it and continue watering each evening until the little plants show above the ground, even water after this if the weather is dry. When the plants are from 4 to 6 inches high, plant them out about 10 feet apart.

Eucalyptus when grown close together make the very best of timber. They make rapid growth and produce long straight stems. The roots go straight down and do not keep on the surface.

In from 8 to 9 years, in favorable soil and climate, those young trees would be suitable for telegraph poles, and 15 to 16 years fit for milling purposes.

ACACIA SEEDS.

Sow the seed of the Acacias in seed beds. After preparing the ground remove some soil from where the seed is to be sown, then after sprinkling the seed in, cover with about 1 inch of soil, and flatten it down with the back of a spade or roller lightly, and pour boiling water all over the seed bed, and place some bags on top to keep in the heat.

This is the best method for bringing the seed up quickly. Keep the ground damp until they germinate. This may be in 2 or 3 weeks.

ACACIA SEEDS—*Continued.*

It may be important to know that most of the Acacia seeds will retain their germinating power 10 years.

When the little plants are about 3 or 4 inches high, they could be transplanted about 10 to 12 feet apart on a damp day, and if no rain falls, water once a day for two weeks or even longer, according to the weather.

CASUARINA SEEDS

Can be treated in same manner as Eucalyptus.

CALLITRIS SEEDS.

The most satisfactory way to grow Callitris for timber is to broad-cast the seed and plough it lightly under say 3 inches.

The land suitable for Callitris is poor sandy loam. Found growing inland in the hot country generally on poor sandy and sometimes stony ridges, locally called "Pine Ridges." Naturally they grow very close together, the large trees pushing the smaller ones out, growing very long and straight, and making the best milling timber, particularly Callitris Robusta.

The Callitris will hardly stand transplanting, unless very young and well watered. Slow growing for about 4 years, until the tap root gets well down and established, then the rapid growth commences.

It is as well when broad-casting to thin out the weak plants. About 2 lbs or more of seed to the acre.

